

100

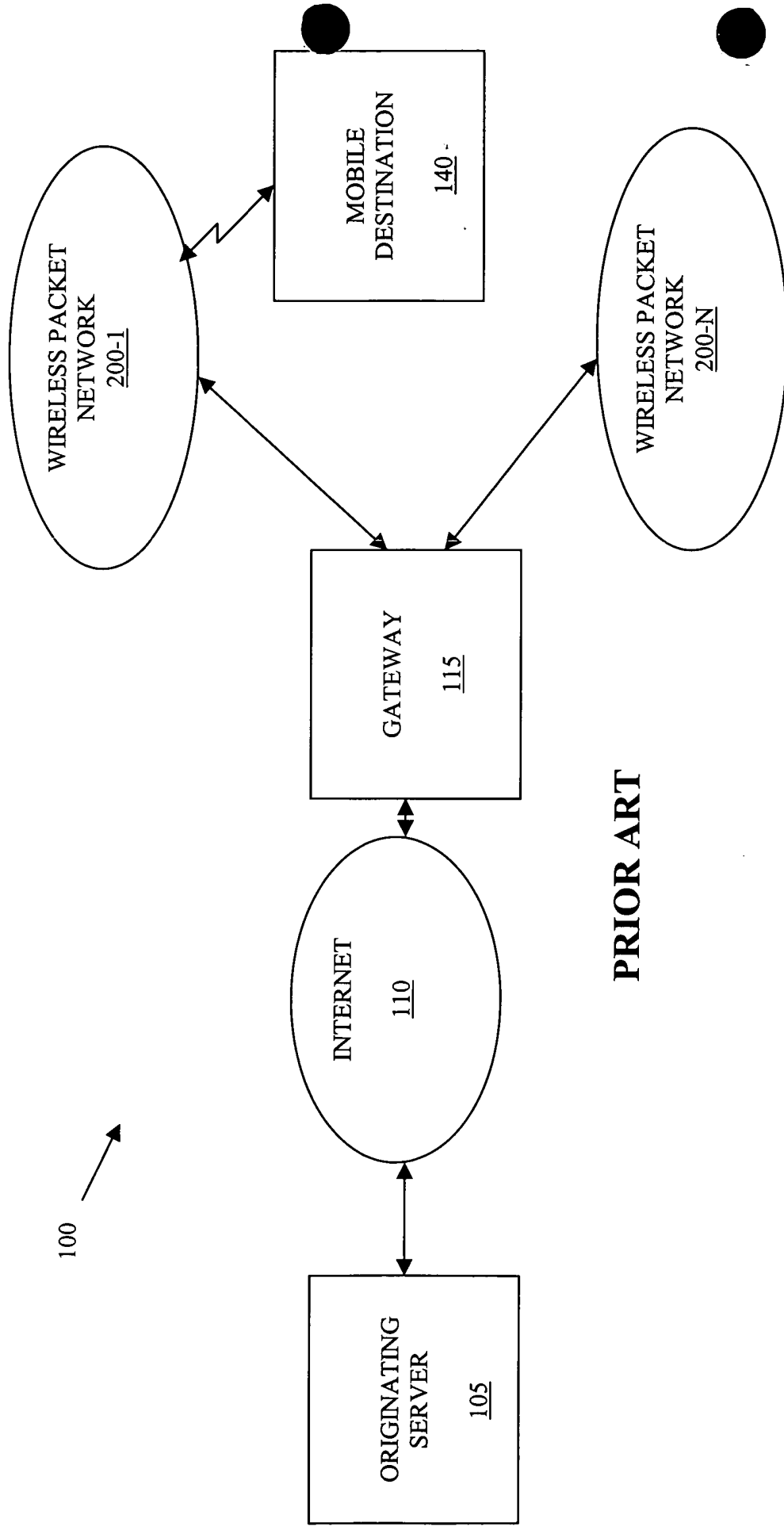


FIG. 1

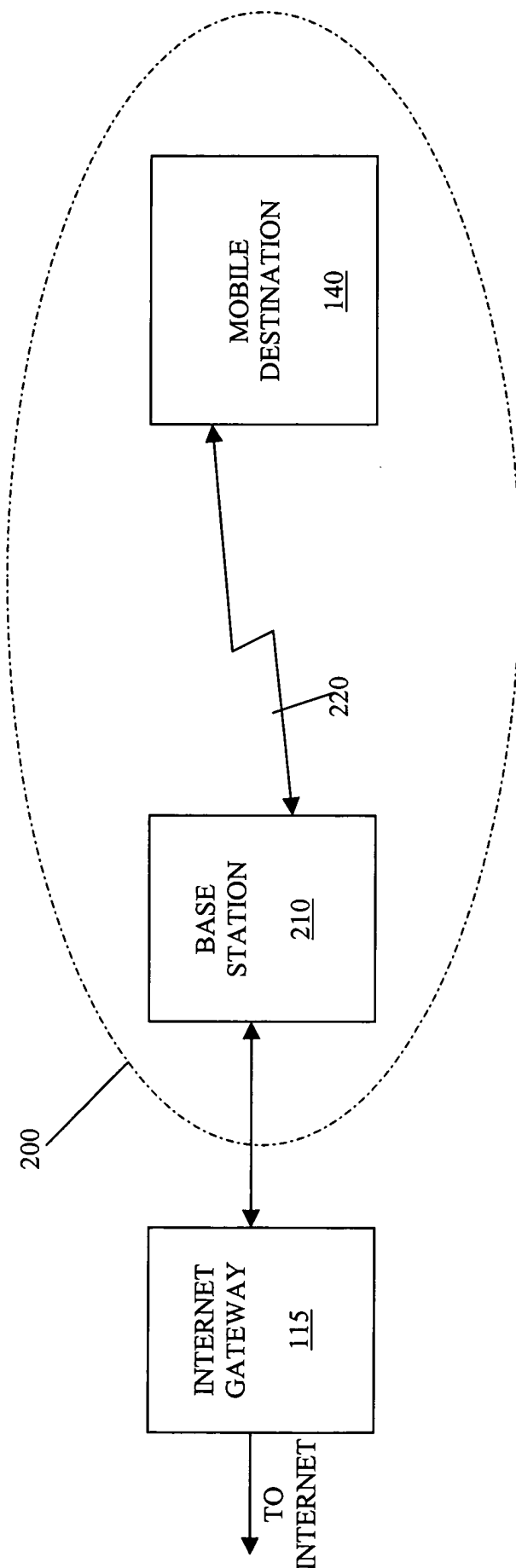


FIG. 2

PRIOR ART

PRIOR ART

Packet	
TCP	UDP
IP	
PPP	
LAC(optional)	
MAC	RLP
Multiplexing	
PHY	

FIG. 3A

PRIOR ART

Packet	
TCP	UDP
IP	
PPP	
RLP	
stream, session connection security	
MAC	
PHY	

FIG. 3B

The diagram illustrates the network layer stack, showing the flow of data from the Packet layer down to the PHY layer. The layers are stacked vertically, with the Packet layer at the top and the PHY layer at the bottom. The layers are: Packet, TCP/UDP, IP, PPP, LAC(optional), MAC, RLP, Multiplexing, and PHY. An arrow points from the ERASURE DATA FRAMES to the PPP layer, indicating that the frames are encapsulated in PPP for transmission over the physical layer.

Packet	
TCP	UDP
IP	
PPP	
LAC(optional)	
MAC	RLP
Multiplexing	
PHY	

ERASURE DATA FRAMES

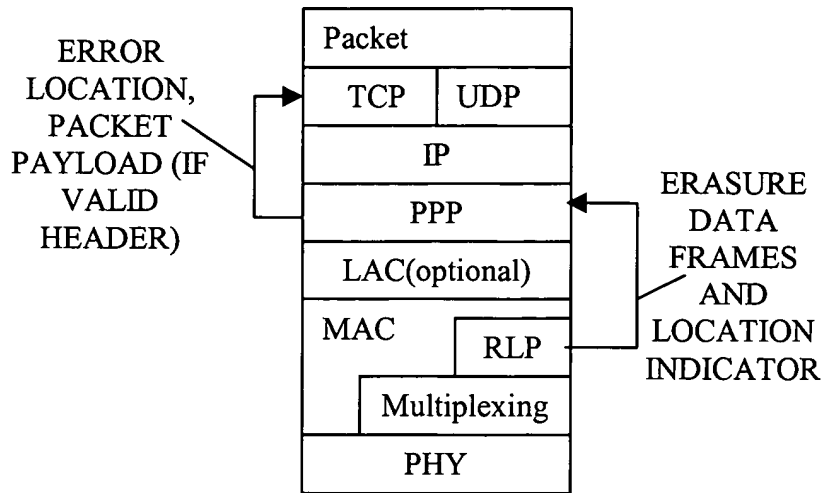


FIG. 6